# Stone Age Survival

Hide copies of the plants around your school grounds. Challenge your class to become stone age hunter-gatherers. Will you find enough to make a meal?

#### Nettle



It can be used to make tea.

It can make nettle soup.

It can also be used as a medicine. They can be harvested in the spring.

#### **Blackberries**



Blackberries contain vitamin C and they can be harvested in autumn.

#### **Dandelion**



Dandelions are high in vitamin C.

The best time to gather them is in spring.

# Haws (Hawthorn)



Hawthorn needs to be cooked before eating.

Leaves and berries are safe. They can be harvested in early May.

#### **Pine Kernels**



The seeds from pine kernels are high in protein. They are in season during autumn.

### **Elderberries**



Elderberries are high ir vitamin C.

They can be gathered in summer.

Photo courtesy of Huron-Manistee National Forests, 57UD10 (@flickr.com) - granted under creative commons licence — attribution





#### **Beech Nuts**



Beech nuts are cooked before they are eaten because they could be poisonous.

#### Blackthorn



Blackthorn are also known Acorns were eaten in autumn as sloe berries. They can be when they had turned brown. harvested in autumn.

#### Acorns



They would be ground into flour.

## **Fools Funnel Mushroom**



stomach pain.

It is poisonous!

# **Death Cap Mushroom**



It gives severe sickness and It causes severe sickness and It should **NOT** be touched. even death.

It is poisonous!

# Giant Hogweed



It is poisonous!

Photo courtesy of Huron-Manistee National Forests, 57UD10 (@flickr.com) - granted under creative commons licence – attribution

Teacher Note: These resources are for educational purposes only and are not intended in any way to be advice to be relied upon. We do not warrant that the information is accurate. You and your students, should not rely on the material included within this resource and we do not accept any responsibility if you or your students do. Twinkl therefore accepts no liability for any injuries/accidents/near misses that could arise from relying on any information within these resources and nor does it accept liability for any injuries/accidents/near misses which could arise by their implementation.



